

August 4, 2016

All Prospective Bidders and Plan Holders

RE:

Addendum No. 1

Construction Plans, Technical Specifications and Contract Documents Proposed Industrial Site Perimeter Road - Biewer Sawmill Site Improvements Project

2015 CDBG Economic Development Grant #1132-15-277-ED-01 City of Newton, Mississippi

TEI#16-1106-0012

Ladies and Gentlemen:

This is written on behalf of the City of Newton to amend the Plans, Specifications and Contract Documents for the referenced contract as follows:

- Construction Plans: Plan Sheet 20 which provides the Jointed Plain Concrete Pavement (JPCP) 1. joint layout and reinforcing details shall be deleted from the Plan Set for this project, and the revised Plan Sheet 20 which is attached hereto shall be inserted in its place. In addition, a new Plan Sheet 20A which is attached hereto, which provides the Jointed Reinforced Concrete Pavement (JRCP) joint layout and reinforcing details, shall also be added to and inserted into the Plan Set for this project.
- 2. Technical Specifications: A new Supplement No. 1 to Special Provision 907-501-02 which is attached hereto, which amends certain provisions in the original SP 907-501-2 and which adds certain additional provisions as needed for addition of the Jointed Reinforced Concrete Pavement (JRCP) Option, shall be added to and inserted into the Technical Specs for this project.
- 3. Contract Documents: A additional set of Bid / Proposal Form Sheets which are attached hereto, which provide the Bid Items and Bid Quantities for Base Bid #2A and Alternate Bids #2B, #2C and #2D as needed for addition of the Jointed Reinforced Concrete Pavement (JRCP) Option, shall be added to and inserted into the Contract Documents for this project.

All other provisions and requirements of the Plans, Specifications and Contract Documents for this contract shall remain in force and shall be unchanged.

Please acknowledge receipt of this Addendum by replying to this letter, fax or e-mail to confirm your receipt, by printing out a copy of this form, by signing and completing the form below, and by attaching a fully executed copy of this Addendum to the Bid/Proposal that you submit on this contract. If you have any questions, please let us know.

Acknowledged by:		Date:	
–	Signature of Bidder		
Printed Name:		Company Name:	
	Name of Bidder		584

Thanks for your interest in this project and for your cooperation on this matter.

Attachments:

Revised Plan Sheet 20 – 1 sheet New Plan Sheet 20A - 1 sheet

New Supplement No. 1 to SP 907-501-02 - 4 pages

New Bid / Proposal Form Sheets for JRCP Option – 6 pages

100 Business Park Drive, Suite G Ridgeland, MS 39157 601.899.9252 ph. / 601.899.9253 fax





### MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SUPPLEMENT NO. 1 TO SPECIAL PROVISION NO. 907-501-2 CODE: (SP)

**DATE:** 08/04/2016

**SUBJECT: Portland Cement Concrete Pavement** 

PROJECT: Industrial Site Perimeter Road Project on the Biewer-Newton Sawmill LLC site located in Newton County under the CDBG ED Grant #1132-15-277-ED-01, City of Newton, Mississippi.

Section 501, Portland Cement Concrete Pavement of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction as published by the MS Department of Transportation, is hereby amended as follows:

## Paragraph 501.01 entitled Description shall be amended as follows:

- 1. This project involves the construction of an industrial site perimeter road on a site where a new sawmill is under construction. In general, the pavement shall be placed by slipform paver, and it shall be constructed as jointed plain concrete pavement (JPCP) with dowels at transverse joints and tie bars at longitudinal joints. Odd shaped panels in intersection radii shall be constructed as jointed reinforced concrete pavement (JRCP) also with dowels at transverse joints and tie bars at longitudinal joints.
- 2. The original Bid Documents include a bid option using jointed **plain** concrete pavement (JPCP). The Base Bid #1A for the proposed project consists of the complete project as shown on the construction plans, including all appurtenances and incidentals, using jointed **plain** concrete pavement (JPCP). The bid documents also include three alternate bid options under the Base Bid #1 for the proposed project, Alternates #1B, 1C and 1D, which reduce the overall scope and reduce the quantities, as needed to allow budgetary flexibility in the event Base Bid #1A comes in above the budget. If Base Bid #1A is over the budget, it is anticipated that an Alternate Bid #1 option will be selected to reduce the contracted amount down to a lower amount within the budget.
- 3. The Bid Documents have been amended to include a bid option using jointed **reinforced** concrete pavement (JRCP). The Base Bid #2A for the proposed project consists of the complete project as shown on the construction plans, including all appurtenances and incidentals, but using jointed **reinforced** concrete pavement (JRCP). The bid documents have also been amended to include three alternate bid options under the Base Bid #2 for the proposed project, Alternates #2B, 2C and 2D, which reduce the overall scope and reduce the quantities, as needed to allow budgetary flexibility in the event Base Bid #2A comes in above the budget. If Base Bid #2A is over the budget, it is anticipated that an Alternate Bid #2 option will be selected to reduce the contracted amount down to a lower amount within the budget.
- 4. In any case, the City will reserve the right to select the pavement design option and the alternate bid option that seems most appropriate, at their discretion, all things considered.
- 5. All other provisions of the original Special Provision 907-501-2 shall remain unchanged.

<u>Paragraph 501-02 entitled Materials shall be amended as follows</u>: The materials and equipment incorporated into the work performed under this Special Provision (SP) shall conform in every way to the requirements of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction and to the Technical Specifications included in this Proposal, except as specifically amended by or revised in this SP.

## Paragraph 501.02.1.1 entitled General shall be amended as follows:

1. No revisions to or additions to this paragraph are included in this Supplement. So, all the provisions of the original Special Provision shall remain unchanged.

## Paragraph 501.02.1.2 entitled Design of Mix shall be amended as follows:

1. No revisions to or additions to this paragraph are included in this Supplement. So, all the provisions of the original Special Provision shall remain unchanged.

# Paragraph 501-03 entitled Construction Requirements shall be amended as follows:

The construction and testing requirements for the work performed under this Special Provision (SP) shall conform in every way to the requirements of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction and to the Technical Specifications included in this Proposal, except as specifically amended by or revised in this SP.

## Paragraph 501.03.5.3 entitled Slip-Form Paver shall be amended as follows:

1. No revisions to or additions to this paragraph are included in this Supplement. So, all the provisions of the original Special Provision shall remain unchanged.

## Paragraph 501.03.16 entitled Joints shall be amended as follows:

- 1. The primary longitudinal joint in both the JPCP and JRCP options shall be saw cut in the middle of the 28' wide slip-formed concrete pavement, and shall have 5/8" deformed steel tie bars 30" long installed at 18" (rather than 24") OC.
- 2. The primary transverse joints in the JPCP option shall be saw cut on a 14' grid spacing along the centerline of the slip-formed pavement, and shall have 1-1/2" diameter (rather than 1") smooth steel dowels 20" long installed at 12" OC.
- 3. The primary transverse joints in the JRCP option shall be saw cut on a 28' grid spacing along the centerline of the slip-formed pavement, and shall have 1-1/2" diameter (rather than 1") smooth steel dowels 20" long installed at 12" OC.
- 4. The remainder of the joints under both the JPCP and JRCP options shall be installed of the type and configuration as shown on the jointing layout sheets and jointing detail sheets provided in the construction plans.
- 5. Dowels and tie bars in both the JPCP and JRCP options shall be placed mid-depth of the concrete pavement, and shall be securely held in place by appropriate chairs or supports.
- 6. There shall be no reinforcing in the regular 14' X 14' panels under the JPCP option, but all joints shall have dowels or tie-bars as shown on the joint layout plan.

- 3 -
- 7. Reinforcing for the irregular panels in the entrance and intersection under the JPCP option shall be #5 bars at 12" OC/EW, and all joints shall have dowels or tie-bars as shown on the joint layout plan. Reinforcing shall not be continuous across the joints.
- 8. Reinforcing for the regular 14' X 28' panels under the JRCP option shall be #6 longitudinal bars at 6" OC and #4 transverse bars at 18" OC. Reinforcing shall not be continuous across the joints.
- 9. Reinforcing for the irregular panels in the entrance and intersection under the JRCP option shall be #5 bars at 12" OC/EW, and all joints shall have dowels or tie-bars as shown on the joint layout plan. Reinforcing shall not be continuous across the joints.
- 10. Per FAA Spec P-501 Section 4.1.e, the Contractor shall provide sawing equipment adequate in number of units and power to complete the sawing to the required dimensions. The Contractor shall provide at least one standby saw in good working order and a supply of saw blades at the site of the work at all times during sawing operations. Early-entry saws may be used, subject to demonstration and approval of the Engineer.
- 11. Per FAA Spec P-501 Section 4.10, joints shall be constructed as shown on the plans and in accordance with these requirements. All joints shall be constructed with their faces perpendicular to the surface of the pavement and finished or edged as shown on the plans. Joints shall not vary more than 1/2 inch (12 mm) from their designated position and shall be true to line with not more than 1/4 inch (6 mm) variation in 10 feet (3 m). The surface across the joints shall be tested with a 12 feet (3 m) straightedge as the joints are finished and any irregularities in excess of 1/4 inch (6 mm) shall be corrected before the concrete has hardened. All joints shall be so prepared, finished, or cut to provide a groove of uniform width and depth as shown on the plans.
- 12. Per FAA Spec P-501 Section 4.10.h, joints shall be cut as shown on the plans. The circular cutter shall be capable of cutting a groove in a straight line and shall produce a slot at least 1/8 inch (3 mm) wide and to the depth shown on the plans. The top of the slot shall be widened by sawing to provide adequate space for joint sealers as shown on the plans. Sawing shall commence, without regard to day or night, as soon as the concrete has hardened sufficiently to permit cutting without chipping, spalling, or tearing and before uncontrolled shrinkage cracking of the pavement occurs and shall continue without interruption until all joints have been sawn. The joints shall be sawn at the required spacing. All slurry and debris produced in the sawing of joints shall be removed by vacuuming and washing. Curing compound or system shall be reapplied in the initial sawcut and maintained for the remaining cure period.
- 13. The Contractor shall prepare detailed pavement jointing layout plans for both the JPCP and the JRCP options, similar to those shown in the construction plans, and shall submit same as part of his bid package, to demonstrate his understanding of the jointing and reinforcing requirements for this project. If the Contractor is proposing any modifications to the jointing layouts or reinforcing plans provided in the plans, he shall note those changes carefully.
- 14. All other provisions of the original Special Provision 907-501-2 shall remain unchanged.

# Paragraph 501.03.19 entitled Surface Test shall be amended as follows:

1. No revisions to or additions to this paragraph are included in this Supplement. So, all the provisions of the original Special Provision shall remain unchanged.

<u>Paragraph 501-04 entitled Method of Measurement shall be amended as follows</u>: The measurement for the work performed under this Special Provision (SP) shall conform in every way to the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction and to the Technical Specifications included in this Proposal, except as specifically amended by or revised in this SP.

The various pavement related items shall be measured as set forth herein below:

10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete as per square yard installed, which shall include furnishing, installing, screeding, vibrating, consolidating, finishing and preparing the concrete pavement for use, including all dowels, tie bars, reinforcement, curing, saw cutting, joint sealing, joint construction and all appurtenances.

Any other items of work not measured as set forth herein above, shall be considered as being incidental to and absorbed in the measurement for the items which are listed above.

<u>Paragraph 501-05 entitled Basis of Payment shall be amended as follows</u>. The payment for the work performed under this Special Provision (SP) shall conform in every way to the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction and to the Technical Specifications included in this Proposal, except as specifically amended by or revised in this SP.

The contract price for each item, whether per each, per unit, per lump sum, or something else, shall include as applicable the cost of all tax, bond, overhead, profit, labor, equipment, materials, cleaning, assembly, jointing, installation, testing, inspection, training, permits, fees, documentation, and all incidentals and appurtenances, necessary to complete the work set forth herein.

The various pavement related items shall be paid for as set forth herein below:

907-501-B006: 10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete - per SY

Any other items of work not paid for as set forth herein above, shall be considered as being incidental to and absorbed in the payment for the items which are listed above.

### SUPPLEMENT TO THE BID / PROPOSAL FORM

Base Bid #2 and Alternate Bid #2 Option Descriptions
Proposed Industrial Site Perimeter Road
Biewer Sawmill Site Improvements Project
2015 CDBG Economic Development Grant #1132-15-277-ED-01
City of Newton, Mississippi
August 2016

- The Base Bid #2A shall consist of the complete industrial site perimeter road project as shown on the construction plans, including all appurtenances and incidentals, using Jointed Reinforced Concrete Pavement (JRCP).
- 2. The Alternate Bid #2B shall consist of the complete industrial site perimeter road project as shown on the construction plans, including all appurtenances and incidentals, using Jointed Reinforced Concrete Pavement (JRCP), except that the fine grading, geotextile fabric, crushed stone base and shoulders shall be reduced to a width of 3 feet along each side of the concrete pavement.
- 3. The Alternate Bid #2C shall consist of the complete industrial site perimeter road project as shown on the construction plans, including all appurtenances and incidentals, using Jointed Reinforced Concrete Pavement (JRCP), except that East Leg of the Perimeter Road shall be shortened by 400 linear feet, and the fine grading, geotextile fabric, crushed stone base and shoulders shall be reduced to a width of 3 feet along each side of the concrete pavement.
- 4. The Alternate Bid #2D shall consist of the complete industrial site perimeter road project as shown on the construction plans, including all appurtenances and incidentals, using Jointed Reinforced Concrete Pavement (JRCP), except that East Leg of the Perimeter Road shall be shortened by 800 linear feet, and the fine grading, geotextile fabric, crushed stone base and shoulders shall be reduced to a width of 3 feet along each side of the concrete pavement.

			SUPPLEMENT TO BID / PROPUSAL FORM	ZY.			
			Industrial Site Perimeter Road Project for Biewer-Newton Sawmill LLC	wton Sawr	nill LLC		
			2015 CDBG Economic Development Grant #1132-15-277-ED-01 Project	277-ED-01	Project		
			City of Newton, Mississippi				
			August 2016				
MHL	MHL	PAY	MHLI	MHL	ESTIMATED	HNI	TOTAL
SCHED	NO.	ITEM	DESCRIPTION	UNIT	QUANTITY	PRICE	PRICE
			Schodule A - Base Bid No. 2A - Ininted Beinforced Concrete Basement				
			Ochedule A - Dase Did NO: 2A - Johnson Nemiored Concrete Favenient Option - Entire Project Per Plans				
A	-	203-A004	Unclassified Excavation, LVM, AH	Cu. Yds	481		
A	2	203-EX018	Borrow Excavation, AH, LVM, Class B9	Cu. Yds	481		
Α	3	206-B001	Select Material for Undercuts, Contractor Furnished, FM	Cu. Yds	241		
Α	4	212-B001	Standard Ground Preparation	Sq. Yds	7,000		
А	2	213-B001	Combination Fertilizer (13-13-13)	Ton	2		
Α	9	219-A001	Watering	M/Gallon	4		
4	7	907-225-A001	Grassing	Acre	2		
Α	8	907-225-B001	Agricultural Limestone	Ton	1		
А	6	907-225-C001	Mulch, Vegetative Material	Ton	2		
۷	10	234-A001	Temporary Silt Fence	Lin. Ft	0,000		
4	11	235-A001	Temporary Erosion Checks	Bale	100		
4	12	907-237-A003	Wattles, 20"	Lin. Ft	100		
4	13	907-304-D001	6" Size 610 Crushed Stone for Base	Sq. Yds	17,300		
∢	14	907-304-D001	Size 610 Crushed Stone for Shoulders	Sq. Yds	7,100		
A	15	907-321-A001	6" In-Grade Preparation	Sq. Yds	17,300		
Α	16	907-501-B006	10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete	Sq. Yds	10,200		
А	17	501-F001	Concrete Lug Anchors	Lin. Ft	99		
Α	18	501-G001	Dowels, Drilled and Installed	Ea.	2,700		
4	19	907-605-H001	Edge Drain, Complete	Lin. Ft	1,200		
4	70	606-B001	Guard Rail, Class A, Type 1	Lin. Ft	100		
Α	21	606-E002	Guard Rail, Terminal End Section, Flared	Ea.	1		
Α	22	907-618-A001	Maintenance of Traffic	L.S.	1		
Α	23	907-618-B001	Additional Construction Signs	Sq. Ft	0		
А	24	907-620-A001	Mobilization	L.S.	1		
A	25	907-626-A004	6" Thermoplastic Traffic Stripe, Skip White	Lin. Ft	2,800		
۷	26	907-626-B003	6" Thermoplastic Traffic Stripe, Continuous White	Lin. Ft	5,500		
A	27	630-A002	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness	Sq. Ft	20		
A	28	907-699-A001	Roadway Construction Stakes	L.S.	-		
A	29	815-E001	Geotextile Fabric under Stone Base, Type 5	Sq. Yds	17,300		
ALL	ALL	TOTAL	ESTIMATED CONSTRUCTION COST - Schedule A				

TIEM   TIEM   PAY   TIEM   TIEM   TOTAL   TO				SUPPLEMENT TO BID / PROPOSAL FORM	ORM			
TEM				Industrial Site Perimeter Road Project for Biewer-Ne	ewton Sawı	nill LLC		
TEM				2015 CDBG Economic Development Grant #1132-15	-277-ED-01	Project		
TEM   PAY   TEM   TEM   TIEM   TIEM				City of Newton, Mississippi				
TEM				August 2016				
NO.         ITEM         DESCRIPTION         UNIT         OLIANTITY         PRICE           1         Schedule B - Alternate Bid No. 2B - Jointed Reinforced Concrete Pavement Option - Shoulders Reduced to 3 Feet on Both Sides         CLI. Yes         339           2         203-MO04         Unclassified Exeration, L.H. UNL, Class B9         CLI. Yes         339           3         206-B001         Select Medicula, Controller Funished, FM         CLI. Yes         339           4         212-B001         Saladard Sound Freezation, L.H. UNL, Class B9         CLI. Yes         339           5         213-B001         Combination Fertifizer (13-13-13)         Ton         1           6         219-A001         Combination Fertifizer (13-13-13)         Ton         1           10         224-A001         Temporary Siff Fence         Lin. Fr         6,000           11         225-A001         Mulch, Vegetaring Meterial         Ton         2           12         907-225-A001         Mulch, Vegetaring Meterial         Lin. Fr         100           11         225-A001         Mulch, Vegetaring Meterial         Lin. Fr         100           12         907-225-A001         Free Bid Coursee Section Checke         Bale         100           13         907-224-A001 <th>ITEM</th> <th>ITEM</th> <th>PAY</th> <th>ITEM</th> <th>ITEM</th> <th>ESTIMATED</th> <th>LINO</th> <th>TOTAL</th>	ITEM	ITEM	PAY	ITEM	ITEM	ESTIMATED	LINO	TOTAL
1         Schedule B - Alternate Bid No. 2B - Jointed Reinforced Concrete Pavement Option - Shoulders Reduced to 3 Feet on Both Sides         Cu Yds           2         203-R004         Unclassified Excavation, LVM, AH         Cu Yds           3         208-EX018         Select Material or Undercuts, Contractor Funished, FM         Cu Yds           4         212-B001         Select Material for Undercuts, Contractor Funished, FM         Cu Yds           5         213-B001         Combination Ferilizer (13-13.13)         Midalion           6         219-M001         Combination Ferilizer (13-13.13)         Midalion           7         907-225-M001         Agricultural Limestone         Ton           10         234-M001         Temporary Silt Fence         Lin, Fr           11         235-A001         Mulch, Vegetative Material         Lin, Fr           12         907-225-M001         Agricultural Limestone         Lin, Fr           14         907-225-M001         Fe' Size 610 Crushed Stone for Shudders         Bale           15         907-225-M001         Fe' Size 610 Crushed Stone for Shudders         Lin, Fr           16         907-225-M001         Size 610 Crushed Stone for Shudders         Sq. Yds           16         907-304-D001         Size 610 Crushed Stone for Shudders         Ea.	SCHED	NO.	ITEM	DESCRIPTION	TINO	QUANTITY	PRICE	PRICE
1         203-A004         Unclassified Excavation, LML, LM, Class B9         Cu. Yds           2         203-A004         Unclassified Excavation, LML, LM, Class B9         Cu. Yds           2         203-EX018         Select Material for Undercuts, Contractor Furnished, FM         Cu. Yds           3         206-B001         Select Material for Undercuts, Contractor Furnished, FM         Cu. Yds           4         212-B001         Select Material for Undercuts, Contractor Furnished, FM         Cu. Yds           6         213-B001         Combination Fertilizer (13-13-13)         MCarlo           6         219-B001         Combination Fertilizer (13-13-13)         MCarlo           7         907-225-B001         Agricultural Limestone         Ton           10         234-A001         Agricultural Limestone         Lin. Fr           11         233-A001         Temporary Silt Fence         Lin. Fr           12         907-225-B001         Mulloh, Vegetative Material         Lin. Fr           13         907-225-A001         Ferogetative Material         Lin. Fr           14         907-225-A001         Ferogetative Material         Lin. Fr           15         907-225-A001         Ferogetative Material         Lin. Fr           16         907-225-B001 <td></td> <td></td> <td></td> <td>Schedule B - Alternate Bid No. 2B - Jointed Reinforced Concrete</td> <td></td> <td></td> <td></td> <td></td>				Schedule B - Alternate Bid No. 2B - Jointed Reinforced Concrete				
1         2003-4004         Unclassified Excavation, LVM, AH         Cu. Yds           2         203-EX018         Bornow Excavation, LVM, AH         Cu. Yds           3         206-B001         Select Matural for Undercuts, Contractor Furnished, FM         Cu. Yds           4         212-B001         Select Matural Ground Preparation         Sq. Yds           6         213-B001         Combination Felicitizer (13-13-13)         M/Gallon           7         907-225-M001         Acree         Modelion           8         907-225-M001         Agricultural Limestone         Ton           10         234-M001         Temporary Sile Fence         Ton           11         235-M001         Temporary Erosion Checks         Bale           12         907-237-M003         6° Size 610 Crushed Stone for Shoulders         Sq. Yds           14         907-334-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-234-M001         Concrete Lug Anchors         Sq. Yds           16         907-304-D001         Concrete Davend Stone for Shoulders         Sq. Yds           17         501-F001         Dowels, Drilled Anchors         Sq. Yds           18         907-601-B000         Guard Rail, Class A, Type 1         Lin				Pavement Option – Shoulders Reduced to 3 Feet on Both Sides				
2         203-EX018         Borrow Excavation, AH, LVM, Class B9         Cu. Yds           4         212-B001         Select Material Cround Preparation         Cu. Yds           5         213-B001         Combination Fertilizer (13-13-13)         Ton           6         213-B001         Combination Fertilizer (13-13-13)         MGallon           7         907-225-A001         Matering         Agricultural Limestone         Ton           9         907-225-C001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Erosion Checks         Bale           11         235-A001         Temporary Erosion Checks         Bale           12         907-237-A003         6° Size 610 Crushed Stone for Base         Sq. Yds           13         907-304-D001         6° Size 610 Crushed Stone for Shoulders         Sq. Yds           14         907-237-A003         6° Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-237-A001         For Jointed Reinforced Proparation         Sq. Yds           16         907-237-A001         For Jointed Reinforced Proparation         Sq. Yds           16         907-237-A001         For Jointed Reinforced Proparation         Lin. Fr           18         501-601 <td>В</td> <td>_</td> <td>203-A004</td> <td>Unclassified Excavation, LVM, AH</td> <td>Cu. Yds</td> <td>339</td> <td></td> <td></td>	В	_	203-A004	Unclassified Excavation, LVM, AH	Cu. Yds	339		
3         206-B001         Select Material for Underouts, Contractor Furnished, FM         Cu. Yds           4         212-B001         Standard Ground Preparation         Sq. Yds           6         213-B001         Combination Fettilizer (13-13)         Ton           7         907-225-M001         Matering         Agree           8         907-225-B001         Malocultural Limestone         Ton           10         234-M001         Temporary Ension Checks         Lin. Ft           11         234-M001         Temporary Ension Checks         Bale           12         907-237-M003         6°. Size 610 Crushed Stone for Base         Sq. Yds           13         907-304-D001         6°. Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           15         907-237-M003         6°. Size 610 Crushed Stone for Base         Sq. Yds           16         907-304-D001         Concrete Lug Anchors         Lin. Ft           17         501-F001         Dowels, Drilled and Installed         Ea.           18         501-G001         Dowels, Drilled and Installed         Ea.           20         606-B001         Guard Rail, Temporation Stones         Lin. Ft	Ф	2	203-EX018	Borrow Excavation, AH, LVM, Class B9	Cu. Yds	339		
4         212-B001         Standard Ground Preparation         Sq. Yds           5         213-B001         Combination Fertilizer (13-13-13)         Ton           6         219-A001         McGallon         Acre           7         907-225-B001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Erosion Checks         Bale           11         235-A001         Temporary Erosion Checks         Bale           12         907-327-A003         G" Size 610 Crushed Stone for Base         Lin. F           13         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           14         907-304-D001         G" In-Grade Preparation         Sq. Yds           15         907-327-A003         G" In-Grade Preparation         Sq. Yds           16         907-321-A001         G" In-Grade Preparation         Sq. Yds           16         907-321-A001         Concrete Dawment, Drag Finish, Complete         Sq. Yds           17         501-E001         Dowels, Drilled and Installed         Ea.           18         501-G01         Concrete Dawment, Drag Finish, Complete         Lin. Ft           21         606-B002         Guard Rail, Terminal End Section, Fland         Lin. Ft </td <td>В</td> <td>က</td> <td>206-B001</td> <td>Select Material for Undercuts, Contractor Furnished, FM</td> <td>Cu. Yds</td> <td>170</td> <td></td> <td></td>	В	က	206-B001	Select Material for Undercuts, Contractor Furnished, FM	Cu. Yds	170		
5         213-B001         Combination Fertilizer (13-13-13)         Ton           6         219-B001         Watering         MGallon           7         907-225-A001         Girssing         Acre           8         907-225-B001         Agricultural Limestone         Ton           10         234-A001         Temporary Silt Fence         Lin. Fr           11         235-A001         Temporary Silt Fence         Lin. Fr           12         907-237-A003         6" Size 610 Crushed Stone for Base         Sq. Yds           13         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-304-D001         Concrete Lug Anchors         Sq. Yds           17         501-F001         Downels, Drilled and Installed         Ea.           18         501-602         Goe-B001         Guard Rail, Class A. Type 1         Lin. Fr<	Ф	4	212-B001	Standard Ground Preparation	Sq. Yds	7,000		
6         219-A001         Watering         M/Gallon           7         907-225-A001         Agricultural Linestone         Ton           8         907-225-A001         Agricultural Linestone         Ton           10         234-A001         Mulch, Vegetative Material         Ton           11         234-A001         Temporary Erosion Checks         Bale           12         907-237-A003         Wattles, 20°         Lin. Fr           13         907-304-D001         6" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-321-A001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-321-A001         Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchoris         Sq. Yds           18         501-601         Concrete Lug Anchoris         Sq. Yds           19         907-605-H001         Edge Drain, Complete         Sq. Yds           20         606-B001         Guard Rail, Tempol and Installed         Lin. Fr           21         606-E002         Guard Rail, Tempol Andrew         Lin. Fr           22	В	2	213-B001	Combination Fertilizer (13-13-13)	Ton	2		
7         907-225-A001         Agricultural Limestone         Acre           8         907-225-A001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Erosion Checks         Lin. Fr           11         235-A001         Temporary Erosion Checks         Bale           12         907-237-A003         K° Size 610 Crushed Stone for Base         Lin. Fr           13         907-334-D001         Size 610 Crushed Stone for Base         Sq. Yds           14         907-334-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-334-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-334-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-334-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           17         501-F001         Concrete Lug Anchors         Lin. Fr           18         907-61-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Lin. Fr           20         606-B001         Concrete Lug Anchors         Lin. Fr           21         606-B001         Guard Rail, Terminal Erd Section, Flared         Lin. Fr           22         907-626-B003	В	9	219-A001	Watering	M/Gallon	4		
8         907-225-B001         Agricultural Limestone         Ton           10         234-A001         Temporary Sit Fence         Ton           11         235-A001         Temporary Sit Fence         Lin. Fr           12         907-237-A003         Fe' Size 610 Crushed Stone for Base         Sq. Yds           13         907-304-D001         Fe' Size 610 Crushed Stone for Shoulders         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         Fe' Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           17         501-F001         Concrete Lug Anchors         Sq. Yds           18         501-F001         Dowels, Drilled and Installed         Ea.           20         606-E001         Guard Rail, Terminal End Scrion, Flared         Ea.           21         606-E001         Guard Rail, Terminal End Scrion, Flared         E.S.           22         970-618-M001         Additional Construction Signs         Lin. Fl           23         907-620-A001         Fo' Thermoplastic Traffic Stripe, Continuous White         Lin. Fl           24         907-626-B003	Δ	7	907-225-A001	Grassing	Acre	2		
9         907-225-C001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Silf Fence         Lin. Ft           11         235-A001         Temporary Ension Checks         Bale           12         907-237-A003         Wattees         Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-301-B006         10° Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Lin. Ft           17         501-F001         Dowels, Drilled and Installed         Ea.           18         501-G001         Edge Drain, Complete         Lin. Ft           20         606-E002         Guard Rail, Terminal End Section, Flared         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Lin. Ft           22         970-618-B001         Additional Construction Signs         Lin. Ft           25         907-626-B003         Standard Rail, Termical Scripe, Skip White         Lin. Ft	В	8	907-225-B001	Agricultural Limestone	Ton	1		
10         234-A001         Temporary Sitt Fence         Lin. Ft           11         235-A001         Temporary Erosion Checks         Bale           12         907-237-A003         Wattles, 20"         Lin. Ft           13         907-340-D001         6" Size 610 Crushed Stone for Base         Sq. Vds           15         907-321-A001         Size 610 Crushed Stone for Shoulders         Sq. Vds           16         907-321-A001         Size 610 Crushed Stone for Shoulders         Sq. Vds           16         907-321-A001         Size 610 Crushed Stone for Shoulders         Sq. Vds           17         501-F001         Concrete Lug Anchors         Sq. Vds           18         501-G001         Dowels, Drilled and Installed         Lin. Ft           20         606-B001         Concrete Lug Anchors         Lin. Ft           20         606-B001         Cauard Rail, Terminal End Section, Flared         Ea.           21         606-B001         Guard Rail, Terminal End Section, Flared         Lis.           22         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lis.           25         907-626-B003         6" Thermoplastic Traffic St	В	6	907-225-C001	Mulch, Vegetative Material	Ton	2		
11         235-4001         Temporary Erosion Checks         Bale           12         907-237-A003         Wattles, 20"         Lin. Ft           13         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-321-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Sq. Yds           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Terminal End Section, Flared         Ea.           21         606-B001         Guard Rail, Terminal End Section, Flared         Lin. Ft           22         970-618-B001         Additional Construction Signs         Lin. Ft           24         907-626-A004         E"Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-628-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft	В	10	234-A001	Temporary Silt Fence	Lin. Ft	00009		
12         907-237-A003         Wattles, 20"         Lin. Ft           13         907-304-D001         6" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           15         907-304-D001         6" In-Grade Preparation         Sq. Yds           16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-G001         Concrete Lug Anchors         Lin. Ft           18         501-G001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-B001         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Maintenance of Traffic         Lin. Ft           24         907-620-A004         Maintenance of Traffic Stripe, Skip White         Lin. Ft           25         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           26         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Lin. Ft           28         907-699-A004         Roadway Construction Stakes         Lin. Ft           29	В	11	235-A001	Temporary Erosion Checks	Bale	100		
13         907-304-D001         6" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-321-A001         6" In-Grade Preparation         Sq. Yds           16         907-321-A001         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Lin. Ft           19         507-6001         Dowels, Drilled and Installed         Ea.           19         507-6001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-B002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-M001         Additional Construction Signs         Li.S.           23         977-6218-M001         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           24         907-626-M004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-M004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-M003         Standard Rail, Premoplastic Traffic Stripe, Skip White         Lin. Ft	В	12	907-237-A003	Wattles, 20"	Lin. Ft	100		
14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-321-A001         6" In-Grade Preparation         Sq. Yds           16         907-321-A001         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G001         Dowels, Drilled and Installed         Lin. Ft           20         606-B002         Guard Rail, Class A, Type 1         Lin. Ft           21         606-B001         Guard Rail, Terminal End Sex, Type 1         Lin. Ft           22         970-618-A001         Maintenance of Traffic         E.S.           23         970-618-B001         Additional Construction Signs         L.S.           24         907-620-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           26         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-639-A001         Geotextile Fabric under Stone Base, Type 5 <td>В</td> <td>13</td> <td>907-304-D001</td> <td></td> <td>Sq. Yds</td> <td>12,200</td> <td></td> <td></td>	В	13	907-304-D001		Sq. Yds	12,200		
15         907-321-A001         6" In-Grade Preparation         Sq. Yds           16         907-321-A001         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Class A, Type 1         Lin. Ft           22         970-618-B001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-629-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Yds           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds	В	14	907-304-D001	Size 610 Crushed Stone for Shoulders	Sq. Yds	2,000		
16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Lin. Ft           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-M001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         6" Thermoplastic Traffic Stripe, Skip White         L.S.           25         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           26         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         L.S.           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         Sq. Yds	В	15	907-321-A001	6" In-Grade Preparation	Sq. Yds	12,200		
17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           26         907-629-A004         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           28         907-699-A001         Roadway Construction Stakes         Lin. Ft           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B         Sq. Yds	В	16	907-501-B006	10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete	Sq. Yds	10,200		
18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-A001         Maintenance of Traffic         L.S.           24         907-620-A001         Additional Construction Signs         Sq. Ft           25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B         Sq. Yds	В	17	501-F001	Concrete Lug Anchors	Lin. Ft	26		
19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-A001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         Mobilization         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B         Sq. Yds	В	18	501-G001	Dowels, Drilled and Installed	Ea.	2,700		
20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-A001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         Mobilization         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B	മ	19	907-605-H001	Edge Drain, Complete	Lin. Ft	1,200		
21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-A001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         Mobilization         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B	മ	70	606-B001	Guard Rail, Class A, Type 1	Lin. Ft	100		
22         970-618-A001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         Mobilization         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B	മ	21	606-E002	Guard Rail, Terminal End Section, Flared	Ea.	_		
23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         Mobilization         L.S.           25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B	В	22	970-618-A001	Maintenance of Traffic	L.S.	1		
24         907-620-A001         Mobilization         L.S.           25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B	В	23	970-618-B001	Additional Construction Signs	Sq. Ft	0		
25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B	В	24	907-620-A001	Mobilization	L.S.	-		
26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B	В	25	907-626-A004	6" Thermoplastic Traffic Stripe, Skip White	Lin. Ft	2,800		
27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B	В	26	907-626-B003	6" Thermoplastic Traffic Stripe, Continuous White	Lin. Ft	5,500		
28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B	В	27	630-A002	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness	Sq. Ft	20		
29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule B         ALL	മ	28	907-699-A001	Roadway Construction Stakes	L.S.			
ALL TOTAL	В	23	815-E001	Geotextile Fabric under Stone Base, Type 5	Sq. Yds	12,200		
	A	AII	TOTAL	ESTIMATED CONSTRUCTION COST - Schedule B				
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Sawmill LLC   ED-01 Project   TEM   ESTIMATED   UNIT   QUANTITY   PRICE   Quantity   Yds   7,000   Quantity   Yds   7,000   Quantity   Yds   7,000   Quantity   Yds   7,000   Quantity   Yds   1,000   Quantity   Yds				SIIDDI EMENT TO RID / PROPOSAI FORM	Max.			
TEM				Industrial Site Perimeter Road Project for Biewer-Ne	wton Sawr	nill LLC		
TEM				2015 CDBG Economic Development Grant #1132-15-	277-ED-01	Project		
TEM				City of Newton, Mississippi				
TEM				August 2016				
NO.         ITEM         DESCRIPTION         UNIT         CUANITY         PRICE           1         203-4004         Lug Shormadu Bul Nu 2C - Joinfact Related to Feel Wide But Sides         Cu. Yds         306           2         2025-8001         Select Material for Undercuts Contractor Furnished, FM         Cu. Yds         306           4         212-B001         Select Material for Undercuts Contractor Furnished, FM         Cu. Yds         150           5         213-B001         Select Material for Undercuts Contractor Furnished, FM         Cu. Yds         306           6         213-B001         Select Material for Undercuts Contractor Furnished, FM         Cu. Yds         150           7         307-225-M001         Chambination Fertilizer (13-13-13)         M/Gen Contractor Furnished FM         2           9         907-225-M001         Adricultural Linestree         Ton         1           11         225-A001         Mulch, Vegetative Material         Ton         1           12         907-225-C001         Mulch, Vegetative Material         1         1           12         907-225-C001         Mulch, Vegetative Material         1         1         1           12         24-A001         Ton Mulch, Vegetative Material         1         1         1	ITEM	ITEM	PAY	ITEM		ESTIMATED	UNIT	TOTAL
1         2003-A004         Schedule C - Alternate Bid No. 2C - Jointed Reinforced to 3 Feet Wide Both Sides         Cu. Yds           2         203-EX018         Unclassified Excavation, LM, LVM, Class BH         Cu. Yds           3         203-EX018         Select Material for Undercuts, Contractor Funished, FM         Cu. Yds           4         212-B001         Select Material for Undercuts, Contractor Funished, FM         Cu. Yds           5         213-B001         Combination Fertilizer (13-13-13)         M(Gallon Preparation Preparati	SCHED	NO.	ITEM	DESCRIPTION		QUANTITY	PRICE	PRICE
1         203-A004         Unclassified Excavation, LVM, AH         Cu. Yds           2         203-EX018         Borrow Excavation, AH, LVM, Class B9         Cu. Yds           4         212-B001         Select Material for Undercuts, Contractor Furnished, FM         Cu. Yds           5         213-B001         Combination Fertilizer (i3-13-13)         Ton           6         219-A001         Combination Fertilizer (i3-13-13)         M/Gallon           7         307-225-A001         Matering         Acre           8         907-225-A001         Agricultural Limestone         Ton           10         234-A001         Temporary Sile Fence         Lin. Fr           11         235-A001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Sile Fence         Lin. Fr           11         235-A001         Mulch, Vegetative Material         Lin. Fr           12         907-225-A001         Temporary Sile Fence         Bale           13         907-237-A003         6' Size 610 Crusted Proparation         Sil. Yds           14         907-237-A004         6' In-Clade Proparation         Sil. Yds           15         907-501-B006         10' Jointed Reinforced Pavement, Daylor Sile Sile Sile Sile Sile Sile Sile Si				Schedule C - Alternate Bid No. 2C - Jointed Reinforced Concrete Pavement Option – East Lea Shortened by 400 LF and Shoulders Reduced to 3 Feet Wide Both Sides				
2         203-EX018         Borrow Excavation, AH, LVM, Class B9         Cu. Yds           3         200-B001         Select Material for Undercuts, Contractor Fumished, FM         Cu. Yds           5         212-B001         Standard Ground Preparation         Sq. Yds           6         219-A001         Combination Ferifizer (13-15-13)         M/Gallon           7         907-225-M001         Watering Ground Preparation         Ton           9         907-225-M001         Mulch, Vegetative Material         Ton           10         223-4A001         Temporaty Sill Fence         Lin. Fr           11         235-M001         Mulch, Vegetative Material         Lin. Fr           12         907-225-0001         Mulch, Vegetative Material         Lin. Fr           13         907-237-A003         6° Size 610 Crushed Stone for Base         Sq. Yds           14         907-237-A003         6° Size 610 Crushed Stone for Base         Sq. Yds           15         907-237-A004         Fribade Stone for Base         Sq. Yds           16         907-501-B006         10° Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           16         907-501-B006         10° Jointed Reinforced Concrete Pavement, Daylor Sc. Ads         Sq. Yds           20	O	-	203-A004	Unclassified Excavation, LVM, AH	Cu. Yds	306		
3         206-B001         Select Material for Undercuts, Contractor Furnished, FM         Cu. Vds           4         212-B001         Standard Ground Preparation         Sq. Yds           6         213-B001         Combination Fertilizer (13-13-13)         MGallon           7         907-225-M001         Agricultural Linestone         Ton           9         907-225-B001         Mulch, Vegetative Material         Ton           10         234-M001         Temporary Sitr Fence         Lin. Fr           11         225-C001         Mulch, Vegetative Material         Lin. Fr           12         307-237-M001         Ferricultural Linestone         Lin. Fr           13         907-237-M001         Ferricultural Linestone         Sq. Yds           14         907-237-M001         Ferricultural Residenced Stone for Base         Sq. Yds           15         907-237-M001         Ferricultural Concrete Pavement, Drag Finish, Complete         Sq. Yds           15         907-237-M001         Ferricultural Residence Lug Anchors         Lin. Fr           16         907-621-B006         10° Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Dowels, Drilled and Installed         Ea.           21         6	ပ	2	203-EX018	Borrow Excavation, AH, LVM, Class B9	Cu. Yds	306		
4         212-B001         Standard Ground Preparation         Sq. Yds           5         212-B001         Combination Ferlitzer (13-13-13)         Ton           6         219-A001         Combination Ferlitzer (13-13-13)         M/Gallon           7         907-225-4001         Acree         Acree           8         907-225-5001         Moluch, Vegetative Material         Ton           10         234-A001         Temporary Sit Fence         Lin           11         235-A001         Temporary Sit Fence         Lin           12         907-234-D001         Temporary Sit Fence         Lin           14         907-304-D001         Ferror         Wattless, 20°         Bale           15         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           16         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           17         501-7001         Concrete Lug Anchors         Lin. Fr           18         501-6001         Concrete Lug Anchors         Lin. Fr           20         606-B001         Guard Rail, Temminal End Section, Rail         Lin. Fr           21         606-B001         Guard Rail, Temminal End Section, Rail         Lin. Fr           22	ပ	3	206-B001	Select Material for Undercuts, Contractor Furnished, FM	Cu. Yds	153		
5         213-B001         Combination Fertilizer (13-13-13)         Ton           6         219-B001         Watering         M/Gallon           7         907-225-A001         Grassing         Acresing           8         907-225-B001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Silt Fence         Lin. Ft           11         235-A001         Temporary Silt Fence         Lin. Ft           12         307-237-A003         6" Size 610 Crushed Stone for Base         Lin. Ft           14         907-337-A001         6" Size 610 Crushed Stone for Base         Sq. Yds           15         907-321-A001         6" Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-321-A001         6" In-Grade Preparation         Sq. Yds           16         907-321-A001         Concrete Lug Anchors         Lin. Ft           16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Dowels, Drilled and Installed         Ea           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Lin. F	ပ	4	212-B001	Standard Ground Preparation	Sq. Yds	7,000		
6         219-A001         Watering         M/Gallon           7         907-225-M001         Agricultural Limestone         Ton           8         907-225-M001         Agricultural Limestone         Ton           9         907-225-M001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Erosino Checks         Lin. Ft           11         235-A001         Temporary Erosino Checks         Bale           12         907-237-A003         Wattles, 200         Lin. Ft           13         907-304-D001         6" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-304-D001         C" In-Grade Preparation         Sq. Yds           16         907-304-D001         C" In-Grade Preparation         Sq. Yds           17         501-F001         Dowels, Drilled and Installed         Ea.           18         501-F001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Teminal End Section         Lin. Ft           21 <td< td=""><td>ပ</td><td>5</td><td>213-B001</td><td>Combination Fertilizer (13-13-13)</td><td>Ton</td><td>2</td><td></td><td></td></td<>	ပ	5	213-B001	Combination Fertilizer (13-13-13)	Ton	2		
7         907-225-A001         Agricultural Limestone         Acre           8         907-225-C001         Mulch, Vegatative Material         Ton           10         234-A001         Temporary Erosion Checks         Lin. Ft           11         235-A001         Temporary Erosion Checks         Bale           12         907-227-A001         Fe' Size 610 Crushed Stone for Base         Lin. Ft           13         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Boulders         Sq. Yds           15         907-327-A001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-327-A001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-327-A001         Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Androtros         Lin. Ft           18         501-601         Concrete Lug Androtros         Lin. Ft           20         606-B001         Guard Rail, Tarminal End Section, Flared         Lin. Ft           21         807-68-B001         Additional Construction Signs         Lin. Ft           22         907-68-B001         G" Thermoplastic T	၁	9	219-A001	Watering	M/Gallon	4		
8         907-225-B001         Agricultural Limestone         Ton           9         907-225-C001         Muloth, Vegetative Material         Ton           11         234-A001         Temporary Ele Pence         Lin. Ft           12         907-237-A003         Carbor Corrected Corrected Stone for Base         Sq. Yds           13         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         G" Size 610 Crushed Stone for Base         Sq. Yds           15         907-304-D001         G" In-Grade Preparation         Sq. Yds           16         907-301-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Dowels, Drilled and Installed         Ea.           19         507-669-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Maintenance of Traffic         Lin. Ft           23         970-618-B003         G" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003 <t< td=""><td>ပ</td><td>7</td><td>907-225-A001</td><td>Grassing</td><td>Acre</td><td>2</td><td></td><td></td></t<>	ပ	7	907-225-A001	Grassing	Acre	2		
9         907-225-C001         Mulich, Vegetative Material         Ton           10         234-A001         Temporary Encison Checks         Lin. Ft           11         235-A001         Temporary Encison Checks         Bale           12         907-304-D001         (e" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         (e" Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-301-B006         10' Jointed Reinforced Concrete Lug Anchors         Sq. Yds           17         501-F001         Concrete Lug Anchors         Sq. Yds           18         501-G001         Dowels, Drilled and Installed         En. Ft           20         606-B001         Edge Drain, Complete         En. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         En. Sq. Yds           22         970-618-A001         Maintenance of Traffic         Lin. Ft           23         970-618-B001         G" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           24         907-626-A004         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           25         630-A002	ပ	80	907-225-B001	Agricultural Limestone	Ton	-		
10         234-A001         Temporary Silt Fence         Lin. Ft           11         235-A001         Temporary Erosion Checks         Bale           12         907-234-A001         6" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           17         501-E001         Concrete Lug Anchors         Sq. Yds           18         501-G001         Concrete Lug Anchors         Lin. Ft           20         606-B001         Concrete Lug Anchors         Ea.           21         606-E002         Couard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Guard Rail, Terminal End Section, Flared         Lin. Ft           23         970-618-B001         Additional Construction Signs         Lis.           24         907-620-A001         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           26         907-626-B003	၁	6	907-225-C001	Mulch, Vegetative Material	Ton	2		
11         235-4001         Temporary Erosion Checks         Bale           12         907-237-A003         Wattles, 20"         Lin. Ft           13         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           15         907-301-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Ea.           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Concrete Lug Anchors         Ea.           20         606-B001         Councrete Lug Anchors         Ea.           21         606-B001         Councrete Lug Anchors         Ea.           22         970-618-A001         Guard Rail, Terminal End Section, Flared         Lin. Ft           24         907-628-B001         Additional Construction Signs         Sq. Ft           25         907-628-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-629-B003         St	ပ	10	234-A001	Temporary Silt Fence	Lin. Ft	5,200		
12         907-237-A003         Wattles, 20"         Lin. Ft           13         907-304-D001         6" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         6" In-Grade Preparation         Sq. Yds           16         907-304-D001         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Dowels, Drilled and Installed         Ea.           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-B002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-M001         Additional Construction Signs         Lin. Ft           24         907-626-M001         G" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-B003         G" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           26         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft	ပ	11	235-A001	Temporary Erosion Checks	Bale	100		
13         907-304-D001         6" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         6" In-Grade Preparation         Sq. Yds           16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Dowels, Drilled and Installed         Lin. Ft           19         907-605-H001         Edge Driain, Complete         Ea.           20         606-B001         Guard Rail, Terminal End Section, Flared         Ea.           21         606-B001         Maintenance of Traffic         Lin. Ft           22         970-618-B001         Additional Construction Signs         Sq. Ft           23         970-618-B001         Additional Construction Signs         L.S.           24         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-A004         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Lin. Ft </td <td>ပ</td> <td>12</td> <td>907-237-A003</td> <td></td> <td>Lin. Ft</td> <td>100</td> <td></td> <td></td>	ပ	12	907-237-A003		Lin. Ft	100		
14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-321-A001         6" In-Grade Preparation         Sq. Yds           16         907-51-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G05-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-626-B003         Standard Rail, Terminal End Section, Flared         L.S.           25         907-626-B003         Additional Construction Signs         Sq. Ft           26         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         L.S.           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds	ပ	13	907-304-D001	6" Size 610 Crushed Stone for Base	Sq. Yds	11,000		
15         907-321-A001         6" In-Grade Preparation         Sq. Yds           16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G001         Concrete Lug Anchors         Lin. Ft           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-B002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         Mobilization         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Adminium, O.125" Thickness         Lin. Ft           28         907-629-A001         Roadway Construction Stakes         Lin. Ft           29         815-E001	ပ	14	907-304-D001	Size 610 Crushed Stone for Shoulders	Sq. Yds	2,000		
16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G001         Dowels, Drilled and Installed         Ea.           20         606-B001         Edge Drain, Complete         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         L.S.           24         907-620-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-629-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         L.S.           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq.	ပ	15	907-321-A001	6" In-Grade Preparation	Sq. Yds	11,000		
17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-M001         Maintenance of Traffic         L.S.           24         907-620-A001         Additional Construction Signs         L.S.           25         907-626-M004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         L.S.           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds	ပ	16	907-501-B006	10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete	Sq. Yds	000'6		
18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         Mobilization         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-639-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds	၁	17	501-F001	Concrete Lug Anchors	Lin. Ft	99		
19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-M001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A004         6" Thermoplastic Traffic Stripe, Skip White         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds	၁	18	501-G001	Dowels, Drilled and Installed	Ea.	2,300		
20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-A001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A004         6" Thermoplastic Traffic Stripe, Skip White         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-629-A004         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         L.S.           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule C         Sq. Yds	ပ	19	907-605-H001	Edge Drain, Complete	Lin. Ft	1,200		
21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-A001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         L.S.           24         907-620-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-629-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-639-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule C         Sq. Yds	ပ	20	606-B001	Guard Rail, Class A, Type 1	Lin. Ft	100		
22         970-618-A001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         Mobilization         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule C	ပ	21	606-E002	Guard Rail, Terminal End Section, Flared	Ea.	-		
23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         Mobilization         L.S.           25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule C         P	ပ	22	970-618-A001	Maintenance of Traffic	L.S.	_		
24         907-620-A001         Mobilization         L.S.           25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule C         R	၁	23	970-618-B001	Additional Construction Signs	Sq. Ft	0		
25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule C	ပ	24	907-620-A001	Mobilization	L.S.	1		
26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule C         R	ပ	22	907-626-A004	6" Thermoplastic Traffic Stripe, Skip White	Lin. Ft	2,400		
27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule C	ပ	26	907-626-B003	6" Thermoplastic Traffic Stripe, Continuous White	Lin. Ft	4,700		
28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule C	ပ	27	630-A002	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness	Sq. Ft	20		
29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule C         ALL	ပ	28	907-699-A001	Roadway Construction Stakes	ĽS.	1		
ALL TOTAL ESTIMATE	ပ	29	815-E001	Geotextile Fabric under Stone Base, Type 5	Sq. Yds	11,000		
	ALL	ALL	TOTAL	ESTIMATED CONSTRUCTION COST - Schedule C				

The color of the				SLIPPI EMENT TO BID / PROPOSAL FORM				
TIEM				Industrial Site Perimeter Road Project for Biewer-Ne	wton Sawn	nill LLC		
TEM				2015 CDBG Economic Development Grant #1132-15	·277-ED-01	Project		
TIEM				City of Newton, Mississippi				
TIEM				August 2016				
NO.         ITEM         DESCRIPTION         UNIT         OUNTITY           1         203-A004         Schedule D-Allomed Rainforced Concrete Pavement Option – East         Cu. Yds         272           2         203-EX018         Benrow Excertation, AH, LVM, Class B9         Cu. Yds         272           3         205-EX018         Select Material for Undercuts, Contrador Famished, FM         Cu. Yds         272           4         212-B001         Select Material for Undercuts, Contrador Famished, FM         Cu. Yds         7.00           5         213-B001         Schedid Material for Undercuts, Contrador Famished, FM         Cu. Yds         7.00           6         213-B001         Combination Fertilizer (13-13)         Micalion         4         1           7         907-225-A001         Multin, Vegetaries of Cheese         Acree         2         1           10         234-A001         Temporary Erosion Cheeks         Bale         100         1           11         234-A001         Temporary Erosion Cheeks         Bale         100         1           12         907-225-A001         Temporary Erosion Cheeks         Bale         100         1           13         907-225-A003         Gersize 610 Contrade Lug Anchors         Lin. Fr	ITEM	ITEM	PAY	ITEM		ESTIMATED	LINO	TOTAL
Schedule D - Alternate Bid No. 2D - Jointed Reinforcad Concrate Pavement Option – East Leg Sincrened by 800 LF and Shoulders Reduced to a Feet Wide Both Sides Cu. Yds 2 203-EX018   Select Material for Undercuts, Contractor Furnished, FM Cu. Yds 5 219-B001   Select Material for Undercuts, Contractor Furnished, FM Cu. Yds 5 219-B001   Select Material for Undercuts, Contractor Furnished, FM (Cu. Yds 5 219-B001   Select Material for Undercuts, Contractor Furnished, FM (Cu. Yds 5 219-B001   Select Material for Undercuts, Contractor Furnished, FM (Cu. Yds 5 219-B001   Combination Fertilizer (13-13-13)   M/Gallon   M/Gallon   M/Gallon   Size Gio Curactor Furnished, FM (Cu. Yds 6 907-225-B001   Mulch, Vegetative Material   Ton   M/Gallon   Agric Gio Checks   Cu. Yds 1 235-M001   Ton   Mulch, Vegetative Material   Ton   M/Gallon   Cu. Size Gio Curshed Stone for Base   Lin. Fr 1 235-M001   Size Gio Curshed Stone for Base   Lin. Fr 201-B006   10' Jointed Reinforced Concrete Pavement, Dag Finish, Complete   Lin. Fr 201-G001   Cu. Size Gio Curshed Stone for Shoulders   Sq. Yds 1 501-B001   Cu. Size Gio Curshed Stone for Shoulders   Sq. Yds 1 501-B001   Cu. Size Gio Curshed Stone for Shoulders   Sq. Yds 1 501-B001   Cu. Size Gio Curshed Stone for Shoulders   Sq. Yds 1 501-B001   Cu. Size Gio Curshed Stone for Shoulders   Sq. Yds 2 501-G001   Cultured Rail, Class A, Type 1   Lin. Fr 2 6 606-B001   Cultured Rail, Terminal End Section, Flared   Lin. Fr 2 6 907-626-B003   Sindard Roadside Signs, Sheet Aluminum, 0.125' Thickness   Sq. Ft 2 6 907-626-B003   Sindard Roadside Signs, Sheet Miniter   Lin. Fr 2 6 907-626-B003   Sindard Roadside Signs, Sheet Aluminum, 0.125' Thickness   Sq. Yds 2 8 15-E001   Cacharder Construction Signs   Cacharder Cacharder Ca	SCHED	ON	ITEM	DESCRIPTION	TINO	QUANTITY	PRICE	PRICE
1         203-A004         Unclassified Excavation, LVM, AH         Cu. Yds           2         2005-EX018         Select Material for Undercuts, Contractor Furnished, FM         Cu. Yds           3         206-B001         Select Material for Undercuts, Contractor Furnished, FM         Cu. Yds           4         212-B001         Standard Ground Preparation         Sq. Yds           5         213-B001         Combination Fertilizer (13-13)         Ton           7         907-225-B001         Midleh, Vegetative Material         Acre           8         907-225-C001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Sit Fence         Lin Ft           11         235-A001         Temporary Excison Checks         Bale           12         907-225-C001         Mulch, Vegetative Material         Ton           13         907-237-A003         6° Size 610 Cushed Store for Shoulers         Sq. Yds           14         907-237-A003         6° Size 610 Cushed Store for Base         Sq. Yds           15         907-237-A003         6° Size 610 Cushed Store for Shoulers         Sq. Yds           16         907-237-A003         6° In-Grade Preparation         Lin Ft           18         907-237-A004         6° In-G				Schedule D - Alternate Bid No. 2D - Jointed Reinforced Concrete Pavement Option – East Leg Shortened by 800 LF and Shoulders Reduced to 3 Feet Wide Both Sides				
2         203-EX018         Borrow Excavation, AH, LVM, Class B9         Cu. Yds           3         206-B001         Select Material for Underzuts, Contractor Fumished, FM         Cu. Yds           4         212-B001         Standard Ground Preparation         Standard Standard Cound Preparation         Ton           6         213-B001         Combination Fertilizer (13-13-13)         MGallon           7         907-225-B001         Matering         Acre           8         907-225-B001         Agricultural Limestone         Ton           10         234-A001         Temporary Sit Fence         Lin. Fr           11         235-A001         Temporary Ension Checks         Bale           12         907-225-A003         Fe Size 610 Cushed Stone for Base         Sq. Yds           13         907-237-A003         Fe Size 610 Cushed Stone for Shoulders         Sq. Yds           14         907-237-A003         Fe Size 610 Cushed Stone for Shoulders         Sq. Yds           15         907-501-B006         Size 610 Cushed Stone for Shoulders         Sq. Yds           16         907-501-B006         To Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Lin. Fr           17         501-6001         Dowels, Drilled and Installed         Lin. Fr	Δ	-	203-A004	Unclassified Excavation, LVM, AH	Cu. Yds	272		
3         206-B001         Select Material for Undercuts, Contractor Furnished, FM         Cu. Yds           4         212-B001         Standard Ground Preparation         Ton           6         213-B001         Combination Fertilizer (13-13)         Ton           7         907-225-M001         Agricultural Limestone         Ton           9         907-225-B001         Agricultural Limestone         Ton           10         234-A001         Temporary Ension Checks         Bale           11         234-A001         Temporary Ension Checks         Bale           12         907-237-A003         For Size 610 Crushed Stone for Base         Sq. Yds           13         907-237-A001         For Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           15         907-237-A003         For Size 610 Crushed Stone for Base         Sq. Yds           16         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           17         501-F001         For Size 610 Crushed Stone for Base         Sq. Yds           18         501-F001         For Size 610 Crushed Stone for Shoulders         Sq. Yds           17         501-F001         For Size 610 Crushed	Ω	2	203-EX018	Borrow Excavation, AH, LVM, Class B9	Cu. Yds	272		
4         212-B001         Standard Ground Preparation         Sq. Yds           5         213-B001         Combination Ferifizer (13-13.13)         Ton           6         219-A001         Combination Ferifizer (13-13.13)         M/2 elim           7         907-225-0001         Moltal Marchiller (13-13.13)         M/2 elim           8         907-225-6001         Mulch, Vegetative Material         Ton           10         234-A001         Mulch, Vegetative Material         Ton           11         235-A001         Temporary Sit Fence         Lin Fr           12         907-234-D001         Finge 610 Crushed Stone for Base         Lin Fr           14         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           15         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Lin Fr           17         501-F001         Dowels, Drilled and Installed         Lin Fr           19         907-65-H001         Guard Rail, Teamonts, Complete         Lin Fr           21         606-B001         Guard Rail, Temminal End Section, Rail         Lin Fr           22         907-65-H001         Guard Rail,	Ω	3	206-B001	Select Material for Undercuts, Contractor Furnished, FM	Cu. Yds			
5         213-B001         Combination Fertilizer (13-13-13)         Ton           6         219-B001         Watering         Malching         MiGallon           7         907-225-A001         Gressing         Ton           9         907-225-B001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Silf Fence         Lin. Ft           11         235-A003         Emporary Silf Fence         Lin. Ft           12         907-237-A003         6" Size 610 Crushed Stone for Base         Sq. Yds           13         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           14         907-324-A001         G" Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-324-A001         G" In-Grade Preparation         Sq. Yds           16         907-324-A001         G" In-Grade Preparation         Sq. Yds           16         907-324-A001         Concrete Lug Anchors         Lin. Ft           17         501-F001         Dowels, Drilled and Installed         Ea.           18         501-601-B004         Guard Rail, Class A, Type 1         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft	Ω	4	212-B001	Standard Ground Preparation	Sq. Yds			
6         219-A001         Watering         MCallon           7         907-225-M001         Agricultural Limestone         Ton           8         907-225-B001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Silt Fence         Ton           11         234-A001         Temporary Erositon Checks         Bale           12         907-237-A001         E" Size 610 Crushed Stone for Base         Sq. Yds           13         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           15         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           16         907-304-D001         Size 610 Crushed Stone for Base         Sq. Yds           17         501-6001         C" In-Grade Preparation         Sq. Yds           16         907-304-D001         E" In-Grade Preparation         Sq. Yds           17         501-6001         Dowels, Drilled and Installed         Ea.           18         501-6001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Temmolanco of Traffic         Lin. Ft           21 <td>Ω</td> <td>2</td> <td>213-B001</td> <td>Combination Fertilizer (13-13-13)</td> <td>Ton</td> <td></td> <td></td> <td></td>	Ω	2	213-B001	Combination Fertilizer (13-13-13)	Ton			
7         907-225-A001         Agricultural Limestone         Ton           8         907-225-B001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Erosion Checks         Lin. Ft           11         235-A001         Temporary Erosion Checks         Bale           12         907-227-A003         Wattles, 20°         Bale           13         907-304-D0001         Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Boulders         Sq. Yds           15         907-321-A001         Size 610 Crushed Stone for Boulders         Sq. Yds           16         907-321-A001         Size 610 Crushed Stone for Shoulders         Sq. Yds           17         501-F0001         Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Androns         Lin. Ft           18         501-F001         Concrete Lug Androns         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-B002         Guard Rail, Class A, Type 1         Lin. Ft           22         970-618-B001         Additional Construction Signs         Lin. Ft <td>□</td> <td>9</td> <td>219-A001</td> <td>Watering</td> <td>M/Gallon</td> <td>4</td> <td></td> <td></td>	□	9	219-A001	Watering	M/Gallon	4		
8         907-225-B001         Agricultural Limestone         Ton           9         907-225-C001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Silr Ence         Lin. Ft           11         225-A001         Temporary Silr Ence         Lin. Ft           12         907-237-A003         6" Size 610 Crushed Stone for Base         Sq. Yds           13         907-304-D001         6" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         G" In-Glade Preparation         Sq. Yds           16         907-301-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Dowels, Drilled and Installed         Ea.           19         507-601-B006         Goncrete Lug Anchors         Lin. Ft           20         660-B001         Guard Rail, Class X, Type T         Lin. Ft           21         660-E002         Guard Rail, Class X, Type T         Lin. Ft           22         970-618-B001         Maintenance of Traffic         Lin. Ft           23         907-622-A004         G" Thermoplastic Traffic Stripe, Skip	Ω		907-225-A001	Grassing	Acre	2		
9         907-225-C001         Mulch, Vegetative Material         Ton           10         234-A001         Temporary Silf Fence         Lin. Ft           11         235-A001         Temporary Erosion Checks         Bale           12         907-237-A003         C" Size 610 Crushed Stone for Base         Sq. Yds           13         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-304-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Sq. Yds           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-604-H001         Cuard Rail, Terminal End Section, Flared         Ea.           20         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           21         606-E002         Guard Rail, Terminal End Section, Flared         E.S.           22         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-626-B0	Ω	8	907-225-B001	Agricultural Limestone	Ton	1		
10         234-M001         Temporary Silt Fence         Lin. Ft           11         235-M001         Temporary Erosion Checks         Bale           12         907-237-M003         6" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           17         501-E001         Concrete Lug Anchors         Sq. Yds           18         501-G001         Concrete Lug Anchors         Lin. Ft           19         907-605-H001         Edade Drain Complete         Sq. Yds           20         606-B001         Edade Drain Complete         Lin. Ft           21         606-B001         Guard Rail, Terminal End Section, Flared         Lin. Ft           22         970-618-M001         Additional Construction Signs         Lin. Ft           24         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-A004         6" Thermopl	Ω	6	907-225-C001	Mulch, Vegetative Material	Ton	2		
11         235-4001         Temporary Erosion Checks         Bale           12         907-237-A003         Wattles, 20"         Lin. Ft           13         907-304-D001         Size 610 Crushed Store for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Store for Base         Sq. Yds           15         907-321-A001         En In-Grade Preparation         Sq. Yds           16         907-521-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Sq. Yds           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Dowels, Drilled and Installed         Ea.           20         606-B002         Guard Rail, Temminal End Scrion, Flared         Ea.           21         606-B001         Guard Rail, Temminal End Scrion, Flared         Ea.           22         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-628-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           26         907-639-A004 </td <td>Ω</td> <td>10</td> <td>234-A001</td> <td>Temporary Silt Fence</td> <td>Lin. Ft</td> <td>4,400</td> <td></td> <td></td>	Ω	10	234-A001	Temporary Silt Fence	Lin. Ft	4,400		
12         907-237-A003         Wattles, 20"         Lin. Ft           13         907-304-D001         6" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           16         907-304-D001         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Lin. Ft           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-B002         Guard Rail, Terminal End Section, Flared         Lin. Ft           22         970-618-M001         Additional Construction Signs         L.S.           23         970-618-M001         G" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           24         907-626-M001         G" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           25         907-626-B003         G" Thermoplastic Traffic Stripe, Continuous White	Δ	11	235-A001	Temporary Erosion Checks	Bale	100		
13         907-304-D001         6" Size 610 Crushed Stone for Base         Sq. Yds           14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-304-D001         6" In-Grade Preparation         Sq. Yds           16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-60-H001         Edge Drain, Complete         Ea.           20         606-B001         Guard Rail, Terminal End Section, Flared         Ea.           21         606-B001         Maintenance of Traffic         Lin. Ft           22         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           26         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Yds           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq.	□	12	907-237-A003		Lin. Ft	100		
14         907-304-D001         Size 610 Crushed Stone for Shoulders         Sq. Yds           15         907-321-A001         6" In-Grade Preparation         Sq. Yds           16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G004         Dowles, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         6" Thermoplastic Traffic Stripe, Skip White         L.S.           25         907-628-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Lin. Ft           26         907-628-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         L.S.           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds	□	13	907-304-D001		Sq. Yds	9,800		
15         907-321-A001         6" In-Grade Preparation         Sq. Yds           16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G001         Concrete Lug Anchors         Lin. Ft           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Additional Construction Signs         L.S.           24         907-620-A001         Additional Construction Signs         Sq. Ft           25         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-626-B003         8 Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           28         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Lin. Ft           28         907-629-A001         Roadway Construction Stakes         Lin. Ft	Δ	14	907-304-D001	Size 610 Crushed Stone for Shoulders	Sq. Yds	2,000		
16         907-501-B006         10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete         Sq. Yds           17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-B002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         L.S.           24         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheets Aluminum, 0.125" Thickness         Sq. Yds           28         907-699-A001         Roadsway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds	Ω	15	907-321-A001	6" In-Grade Preparation	Sq. Yds			
17         501-F001         Concrete Lug Anchors         Lin. Ft           18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-B002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-A001         Maintenance of Traffic         Lis.           23         970-618-B001         Additional Construction Signs         Lis.           24         907-620-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           26         907-626-B003         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Lis.           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         L.S.           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Ft           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds	Ω	16	907-501-B006	10" Jointed Reinforced Concrete Pavement, Drag Finish, Complete	Sq. Yds			
18         501-G001         Dowels, Drilled and Installed         Ea.           19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-B001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           25         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         L.S.           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds	Ω	17	501-F001	Concrete Lug Anchors	Lin. Ft	99		
19         907-605-H001         Edge Drain, Complete         Lin. Ft           20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-M001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A004         6" Thermoplastic Traffic Stripe, Skip White         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds   ALL  TOTAL  TOTAL  Solution COST - Schedule D  Solution COST -	Δ	18	501-G001	Dowels, Drilled and Installed	Ea.	1,900		
20         606-B001         Guard Rail, Class A, Type 1         Lin. Ft           21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-A001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         Mobilization         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-629-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-639-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds	Δ	19	907-605-H001	Edge Drain, Complete	Lin. Ft	1,200		
21         606-E002         Guard Rail, Terminal End Section, Flared         Ea.           22         970-618-A001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         L.S.           24         907-620-A001         Mobilization         L.S.           25         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-629-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-639-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule D	Ω	20	606-B001	Guard Rail, Class A, Type 1	Lin. Ft	100		
22         970-618-A001         Maintenance of Traffic         L.S.           23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           26         907-629-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule D         P	Ω	21	606-E002	Guard Rail, Terminal End Section, Flared	Ea.	1		
23         970-618-B001         Additional Construction Signs         Sq. Ft           24         907-620-A001         Mobilization         L.S.           25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule D	Ω	22	970-618-A001	Maintenance of Traffic	L.S.	1		
24         907-620-A001         Mobilization         L.S.           25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule D	Ω	23	970-618-B001	Additional Construction Signs	Sq. Ft	0		
25         907-626-A004         6" Thermoplastic Traffic Stripe, Skip White         Lin. Ft           26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule D	Ω	24	907-620-A001	Mobilization	L.S.	1		
26         907-626-B003         6" Thermoplastic Traffic Stripe, Continuous White         Lin. Ft           27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule D         All	Δ	22	907-626-A004	6" Thermoplastic Traffic Stripe, Skip White	Lin. Ft	2,000		
27         630-A002         Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness         Sq. Ft           28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule D	۵	56	907-626-B003	6" Thermoplastic Traffic Stripe, Continuous White	Lin. Ft	3,900		
28         907-699-A001         Roadway Construction Stakes         L.S.           29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule D	Ω	27	630-A002	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness	Sq. Ft	20		
29         815-E001         Geotextile Fabric under Stone Base, Type 5         Sq. Yds           ALL         TOTAL         ESTIMATED CONSTRUCTION COST - Schedule D	Ω	28	907-699-A001	Roadway Construction Stakes	L.S.	1		
ALL TOTAL	۵	59	815-E001	Geotextile Fabric under Stone Base, Type 5	Sq. Yds	9,800		
	ALL	ALL	TOTAL	ESTIMATED CONSTRUCTION COST - Schedule D				

SCHED NO.	Total  Total  Total  Total  Total  Total  Total  Total	SUPPLEMENT TO BID / PROPOSAL FORM Industrial Site Perimeter Road Project for Biewer-Newton Sawmill LLC 2015 CDBG Economic Development Grant #1132-15-277-ED-01 Project City of Newton, Mississippi August 2016 August 2016  ESTIMATED CONSTRUCTION COST - Base Bid 2A - Schedule A  ESTIMATED CONSTRUCTION COST - Alternate Bid 2B - Schedule C  ESTIMATED CONSTRUCTION COST - Alternate Bid 2C - Schedule D  ESTIMATED CONSTRUCTION COST - Alternate Bid 2D - Schedule D  Total Base Bid 2A Amount in Words  Total Alternate Bid 2B Amount in Words	ton Sawmill LLC 77-ED-01 Project UNIT QUANTITY UNIT QUANTITY	UNIT TOTAL PRICE
	Total	Total Alternate Bid 2D Amount in Words		Date Signed
	Bidder	Name of Company Submitting Bid	Signature of	Signature of Bidder's Representative



